

ABSTRACT

A tool (3) is used for attachment of an integrated circuit package onto an electrical connector. The tool includes a substantially rectangular base (30) defining a pair of chambers (36) in two adjacent sides thereof, and a pair of actuation members (31) disposed in the chambers respectively. Each actuation member includes a connecting portion (310) extending from a bottom of the base, a driving portion (312) extending perpendicularly upwardly from a distal end of the connecting portion, and an operating portion (314) extending arcuately and then slantingly upwardly and outwardly from an outside of the driving portion. The operating portion of each of the actuation members protrudes out from a respective one of said adjacent sides of the base, and is pushable to pull an upper section of the driving portion outwardly.